

(FILE 'HOME' ENTERED AT 12:02:17 ON 07 MAY 2003)

FILE 'MEDLINE' ENTERED AT 12:08:25 ON 07 MAY 2003  
0 S MOUSE AND INJECT (5A) RETROVIR?  
119 S MOUSE AND INJECT? (5A) RETROVIR?

L1  
L2

FILE 'STNGUIDE' ENTERED AT 12:18:06 ON 07 MAY 2003

FILE 'MEDLINE' ENTERED AT 12:28:19 ON 07 MAY 2003

FILE 'MEDLINE' ENTERED AT 12:38:41 ON 07 MAY 2003

FILE 'STNGUIDE' ENTERED AT 12:38:50 ON 07 MAY 2003

FILE 'MEDLINE' ENTERED AT 12:39:12 ON 07 MAY 2003

FILE 'STNGUIDE' ENTERED AT 12:39:21 ON 07 MAY 2003

FILE 'MEDLINE' ENTERED AT 12:39:43 ON 07 MAY 2003

FILE 'STNGUIDE' ENTERED AT 12:39:43 ON 07 MAY 2003

FILE 'MEDLINE' ENTERED AT 12:49:14 ON 07 MAY 2003

FILE 'STNGUIDE' ENTERED AT 12:49:14 ON 07 MAY 2003  
0 S (RETROVIR? (5A) INJECT? NOT MOUSE

L3

FILE 'MEDLINE' ENTERED AT 12:50:38 ON 07 MAY 2003  
191 S L3

L4

FILE 'STNGUIDE' ENTERED AT 13:07:12 ON 07 MAY 2003

FILE 'MEDLINE' ENTERED AT 13:12:17 ON 07 MAY 2003

L5

30 S RETROVIR? AND DIARY?

L6

3 S RETROVIR? AND HYPOTONIC

L7

291 S RETROVIR? AND (CYTOKINE OR GROWTH FACTOR)

L8

193 S L7 AND EPITHEL?

L9

24 S L8 AND (STIMULATE? OR PROLIFERATE?)

L10

30 S RETROVIR? AND INJECT? AND DIVID? AND (GROWTH FACTOR OR CYTOKI

L11

1 S L10 AND EPITHEL?

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH, MEDLINE' ENTERED AT  
13:31:06 ON 07 MAY 2003

L12

4130 S RETROVIR? AND EPITHEL? AND INJECT? OR TRANSDUC? OR TRANSFER?

L13

2298 DUP REM L12 (1932 DUPLICATES REMOVED)

L14

361 S L13 AND (DIVID? OR DIVIS? OR PROLIF?) AND (CYTOKINE OR GROWTH

L15

143 S L14 AND (STIMULATE? OR AUGMENT? OR INCREAS?)

FILE 'MEDLINE' ENTERED AT 13:43:27 ON 07 MAY 2003

L16

184 S (POLYCATION OF POLYLYSINE OR POLY-L-LYSINE OR PEI OR POLYETHY

L17

136 S L16 AND (INJECT? OR TRANSDUC? OR DELIVER?)

L18

18 S L17 AND EPITHEL?

FILE 'STNGUIDE' ENTERED AT 14:01:21 ON 07 MAY 2003

L19

0 S (LENTIVIR? OR ADENO-ASSOCIATED OR PARVOVIR? OR PAPOVAVIR? OR

FILE 'MEDLINE' ENTERED AT 14:05:18 ON 07 MAY 2003

L20

16 S L19

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 14:06:32  
ON 07 MAY 2003

L21 174 S L20  
L22 147 DUP REM L21 (27 DUPLICATES REMOVED)

FILE 'MEDLINE' ENTERED AT 14:39:32 ON 07 MAY 2003

L23 265 S EPITHELIA? AND ETHER  
L24 57 S GLYCEROL AND EPITHEL? AND PERMEAB?  
L25 1 S NMDA AND EPITHEL? AND PERMEAB?  
L26 0 S NEUROTRANSMITTER AND PERMEAB? AND EPITHEL?  
L27 41 S NEUROTRANSMITTER AND PERMEAB? AND EPITHEL?  
L28 3 S FCCP AND EPITHEL? AND PERMEAB?  
L29 91 S PEROXIDE AND EPITHEL? AND PERMEAB?  
L30 225 S (GPOWTH FACTOR OR CYTOKINE) AND AEROSOL AND (LUNG OR ALVEOL?  
L31 27 S L30 AND EPITHEL?  
L32 1 S L31 AND PERMEAB?

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 15:17:03  
ON 07 MAY 2003

L33 11 S L32  
L34 8 DUP REM L33 (3 DUPLICATES REMOVED)  
L35 463 S (RETROVIR? OR ADENOVIR? OR ADENO-ASSOCIATED) AND GLYCEROL  
L36 28 S L35 AND INJECT?  
L37 0 S L36 AND EPITHEL?

FILE 'MEDLINE' ENTERED AT 15:28:50 ON 07 MAY 2003

L38 4 S L36  
L39 43 S GLYCEROL AND RETROVIR?  
L40 0 S L39 AND EPITHEL?

(FILE 'HOME' ENTERED AT 10:30:23 ON 07 MAY 2003)

FILE 'MEDLINE' ENTERED AT 10:30:36 ON 07 MAY 2003

L1	17 S	EPITHELIAL TISSUE AND KGF
L2	469 S	KERATINOCYTE GROWTH FACTOR AND EPITHEL?
L3	103 S	L2 AND (LUNG OR TRACHEA? OR BRONCH?)
L4	219 S	(LUNG OR TRACHEA? OR BRONCH?) AND AEROSOL AND (GROWTH FACTOR
L5	247 S	OCCLUDIN AND EPITHEL?
L6	93 S	L5 AND PERMEAB?
L7	0 S	EPITHEL? AND PERMEAB?
L8	7462 S	EPITHEL? AND PERMEAB?
L9	40 S	L8 AND CYTOCHALASIN B
L10	41 S	L8 AND COLCHICINE
L11	5 S	L10 AND (LUNG OR ALVEOL? OR TRACH? OR BRONCH?)

(FILE 'HOME' ENTERED AT 09:09:13 ON 07 MAY 2003)

FILE 'MEDLINE' ENTERED AT 09:09:20 ON 07 MAY 2003

L1	516677	S	(PETROVIR? OR ADENOVIR? OR ?VIRUS OR ?VIRAL)
L2	293436	S	L1 AND (INFECT? OR TRANSDUC? OR DELIVER? OR TRANSFORM?)
L3	3782	S	L2 AND (SURFACTANT OR LIPOSOME OR LIPID)
L4	226	S	L3 AND EPITHELIO
L5	76	S	L4 AND LIPOSOME
L6	7	S	LIPOADENOFECTIO
L7	62	S	L4 AND SURFACTANT
L8	3	S	PERFLUBRON AND PERMEAB?
L9	18	S	PERFLUOROCARBON AND PERMEAB?
L10	2	S	L9 AND EPITHEL?
L11	1268	S	L3 AND PERMEAB?
L12	11	S	L11 AND (EDAT OR EGTA OR BAPTA)
L13	14	S	L11 AND (EDTA OR EGTA OR BAPTA)